AX

pplication No.	Applicant(s)
0/828,393	TAKAGI ET AL.
xaminer	Art Unit
uan H. Tran	2861
ITS. This application is subject	
een received. een received in Application No	· s national stage application from the
IT of this application.	complying with the requirements
eason(s) why the oath or declar	
e submitted.	
s Patent Drawing Review ( PTC	0-948) attached
mendment / Comment or in the	
(c)) should be written on the draw header according to 37 CFR 1.121	rings in the front (not the back) of (d).
of BIOLOGICAL MATERIAL R THE DEPOSIT OF BIOLOGIC	
6. ☐ Interview Summar Paper No./Mail Da 7. ☐ Examiner's Amend	ate
	R REMAINS) CLOSED in this apother appropriate communication of the appropriate communication of the appropriate communication of the application is subjected in the application in the application in the application in the application.  The application is subjected in the application in the application in the application.  The application is application in the application in the application.  The application is application in the application in the application.  The application is application in the app

Application/Control Number: 10/828,393 - Page 2

Art Unit: 2861

## **DETAILED ACTION**

## Priority

1. Receipt is acknowledged of papers submitted under 35 U.S.C. 119(a)-(d), which papers have been placed of record in the file.

## Allowable Subject Matter

- 2. Claims 25-36 are allowed.
- 3. The following is an examiner's statement of reasons for allowance: Prior art of record do not teach or suggest the claimed inspection methods for an optical printer apparatus, printer apparatus including an optical write-in head which applies light carrying image information to the photosensitive substance, the optical write-in head including an array light source having a plurality of dot light sources each selectively emitting the light corresponding to the image information and a lens array facing the array light source, wherein the lens array has a plurality of lens elements which corresponds to the plurality of dot light sources respectively. The methods allow the performance of the rod lens array to be evaluated without conducting printing testing actually. Accordingly, it is possible to simplify the inspection process itself for the apparatus after being assembled and also to know a fault of the rod lens array 24 itself after the assembly of the apparatus. It is, therefore, possible to check the stripe-like irregularity ascribed to the rod lens array 24 before the apparatus is assembled, thus improving the productivity.
- 4. Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Huan H. Tran whose telephone number is (571) 272-2261. The examiner can normally be reached on at work on W-F from 6:30 to 5; T are telework days.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, David Talbott can be reached on (571) 272-1934. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Primary Examiner
Art Unit 2861

hht 01/20/06